PTO/SB/08A (10-01)

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TORMATION DISCLOSURE
STATEMENT BY APPLICANT

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Sheet 01 of 02

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**U.S. PATENT DOCUMENTS** Name of Patentee or Applicant of Cited Document Document Number Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear Examiner Initials \* **Publication Date** MM-DD-YYYY Number - Kind Code<sup>2</sup> (if known) /C.K./ US-6,081,580 06-27-2000 Grodzins et al. /C.K./ US-6,301,498 10-09-2001 Greenberg et al. /C.K./ US- 2002/0106052 A1 08-08-2002 Menhardt US-US-US-US-US-US-US-US-US-US-US-US-US-

		FOREIGN PA	TENT DOCUMEN	TS		
Examiner Initials*	Cite No.	Foreign Patent Document  Country Code <sup>3</sup> - Number <sup>4</sup> - Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	<b>™</b>
/C.K./		EP 0 261 984 A2	03-30-1988	Robinson		
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<sup>&</sup>lt;sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> See Kinds Codes of USPTO Patent Documents at <a href="www.uspto.gov">www.uspto.gov</a> or MPEP 901.04.
<sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.

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TO ARREST FOR form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known **Application Number** 10/518,189 Filing Date 16 December 2004 First Named Inventor Johannes M. Zanker Group Art Unit 2882 **Examiner Name** Kao Attomey Docket Number 1307-28

(use as many sheets as necessary) of 02 Sheet

	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS		
Cite No.1			
	P. EVANS et al., <i>Three-dimensional x-ray imaging techniques</i> , July 1994, (4 pages), Volume 2177, No. 161, 3-D Imaging & Machine Vision Research Group, The Nottingham Trent University, Nottingham UK		
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	M. ZANKER ET AL., Speed tuning in Elementary Motion Detectors of the Correlation Type, February 1999, Centre for Visual Sciences, Australian National University, Canberra Australia		
		Cite No. Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.  P. EVANS et al., Three-dimensional x-ray imaging techniques, July 1994, (4 pages), Volume 2177, No. 161, 3-D Imaging & Machine Vision Research Group. The Nottingham Trent University, Nottingham UK  J.P.O. EVANS ET AL., 3-D X-ray Image Modeling – Latest Developments, 15 October 1997, (5 pages), The Nottingham Trent University, Nottingham UK  M. ZANKER ET AL., Speed tuning in Elementary Motion Detectors of the Correlation Type, February 1999,	

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